

09/624.946

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Term:

(oligonucleotide\$1 or nucleic acid or primer\$1 or
 polynucleotide\$1) near5 (complementary determining
 region\$1)

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DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L6</u>	(oligonucleotide\$1 or nucleic acid or primer\$1 or polynucleotide\$1) near5 (complementary determining region\$1)	3	<u>L6</u>
<u>L5</u>	(oligonucleotide\$1 or nucleic acid or primer\$1 or polynucleotide\$1) near5 single chain Fv	27	<u>L5</u>
<u>L4</u>	I2 and RNA	30	<u>L4</u>
<u>L3</u>	L2 and (immuno near5 RNA)	0	<u>L3</u>
<u>L2</u>	(complementary determining region)same (oligonucleotide\$1 or nucleic acid or primer or polynucleotide\$1)	40	<u>L2</u>

DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ

<u>L1</u>	(oligonucleotide\$1 or nucleic acid or primer or polynucleotide\$1) near5 single chain FV	27	<u>L1</u>
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END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 3 of 3 returned.

- ☐ 1. 6300064. 18 Feb 98; 09 Oct 01. Protein/(poly)peptide libraries. Knappik; Achim, et al. 435/6; 435/320.1 435/328 435/440 435/455 435/471 435/69.1 435/69.3 435/7.1 435/DIG.15 435/DIG.17 435/DIG.2 435/DIG.3 435/DIG.51 514/44 536/23.1 536/24.1. G01N033/53 A61K039/29.
- ☐ 2. MX 2001006097 A1 WO 200035409 A2 AU 200021996 A EP 1144006 A2 JP 2002538771 W. Preventing and treating human immunodeficiency virus (HIV) infections using compounds that inhibit interactions between HIV and its fusion co-receptor, especially antibodies specific for the CCR5 chemokine receptor. MADDON, P J, et al. A61K000/00 A61K038/00 A61K039/21 A61K039/395 A61K039/40 A61K039/42 A61K045/06 A61P031/18 C07K016/28 C12N005/06 C12N007/00 C12N007/04 C12N007/06 C12N015/02 C12P021/08 C12Q001/70.
- ☐ 3. WO 9428025 A1 US 5820858 A AU 9471384 A EP 751962 A1 JP 08510909 W EP 751962 A4 AU 695124 B. Hybridoma cell lines produce MAb which inhibit CD14-mediated cell activation - for detecting CD14 in a sample and to inhibit the binding of LPS to CD14. LETURCO, D J, et al. A61K039/395 C07H015/12 C07H021/04 C07K015/28 C07K016/00 C07K016/28 C12N001/20 C12N001/21 C12N005/10 C12N005/20 C12N015/00 C12N015/02 C12N015/09 C12P021/08 G01N033/53 G01N033/567 G01N033/577.

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Term	Documents
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ACID	1750088
ACIDS	519419
COMPLEMENTARY	267964
COMPLEMENTARIES	39
COMPLEMENTARYS	1
DETERMINING	753523
DETERMININGS	10
OLIGONUCLEOTIDE\$1	0
OLIGONUCLEOTIDE	41784
((OLIGONUCLEOTIDE\$1 OR NUCLEIC ACID OR PRIMERS\$1 OR POLYNUCLEOTIDE\$1) NEAR5 (COMPLEMENTARY DETERMINING REGION\$1)).USPT,JPAB,EPAB,DWPI.	3

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- ☐ 7. 6261787. 08 Mar 99; 17 Jul 01. Bifunctional molecules for delivery of therapeutics. Davis; Pamela B., et al. 435/7.1; 435/69.7 435/7.21 514/12 530/391.1 530/391.7 530/402 530/807 530/866 536/23.1. G01N033/53 G01N033/567 C07K016/00 A61K038/00 C07H021/02.
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- ☐ 8. 6225447. 17 Jun 98; 01 May 01. Methods for producing members of specific binding pairs. Winter; Gregory Paul, et al. 530/387.3; C12Q001/68.
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- ☐ 9. 6214973. 09 Sep 96; 10 Apr 01. Reshaped human antibody to human medulloblastoma cells. Ohtomo; Toshihiko, et al. 530/387.1; 424/133.1 424/136.1. C07K016/00.
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- ☐ 10. 6200801. 21 Dec 98; 13 Mar 01. Serpin enzyme complex receptor-mediated gene transfer. Ferkol, Jr.; Thomas W., et al. 435/320.1; 435/455 530/300 530/324 530/326 530/330. C12N015/63 C07K005/00.
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- ☐ 11. 6140471. 30 Mar 98; 31 Oct 00. Methods for producing members of specific binding pairs. Johnson; Kevin Stuart, et al. 530/387.3; C12P021/08.
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- ☐ 13. 6071725. 02 Dec 97; 06 Jun 00. Vectors expressing ice nucleation protein fusions for cell surface anchoring of foreign proteins. Pan; Jae Gu, et al. 435/69.7; 435/476 435/488 435/69.6 435/69.8 435/71.1 435/71.2. C12N001/21 C12N015/66 C12N015/70 C12P021/02.
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- ☐ 14. 6010884. 29 May 96; 04 Jan 00. Recombinant binding proteins and peptides. Griffiths; Andrew David, et al. 435/69.7; 435/252.3 435/320.1 435/471 536/23.4. C07K019/00 C12N015/62.
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- ☐ 15. 5972901. 03 Jun 96; 26 Oct 99. Serpin enzyme complex receptor--mediated gene transfer. Ferkol, Jr.; Thomas W., et al. 514/44; 424/93.21 435/320.1 435/325 435/455 435/7.8 435/91.4 530/324 530/388.22 530/388.73 536/23.1. A01N043/04.
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- ☐ 16. 5962274. 13 Mar 98; 05 Oct 99. Viral vector directed to predetermined target cells. Parks; Griffith D.. 435/91.1; 435/91.32 435/91.33 536/23.1 536/23.4 536/23.72 536/24.1. C12P019/34 C07H021/04.
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- ☐ 21. 5858657. 07 Jun 95; 12 Jan 99. Methods for producing members of specific binding pairs. Winter; Gregory Paul, et al. 435/6; 435/69.6 435/91.1. C12Q001/68.
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- ☐ 23. 5723287. 03 May 95; 03 Mar 98. Recombinant viruses displaying a nonviral polypeptide on their external surface. Russell; Stephen J., et al. 435/5; 435/235.1 435/6 536/23.4 536/23.72. C12Q001/70 C12Q001/68 C12N001/00 C07H021/04.
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- ☐ 25. US 20020173477 A1 WO 200015260 A1 AU 9962547 A. New nucleic acids encoding anti-IgE antibodies such as Hu-901 or their fragments, useful in the gene therapy of allergic diseases. LIU, R S, et al. A61K039/395 A61K048/00 C12N005/06 C12N015/00 C12P021/08.
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- ☐ 26. US 5837846 A. Nucleic acid encoding single-chain Fv fragment specific for antigens - and having C-terminal tail for crosslinking to form dimer with improved pharmacokinetic properties, used to deliver drugs and imaging agents, especially to tumours. HOUSTON, L L, et al. C07H021/04 C12N005/10.
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- ☐ 27. WO 9823737 A1 AU 9854160 A. New nucleic acid encoding single chain Fv fragment - useful as, e.g. immunological reagent(s) for antigen detection. HELLINGWERF, K J, et al. C07K016/40 C07K019/00 C12N005/10 C12N015/11 G01N033/533 G01N033/535 G01N033/573.
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